Aadhaar Enrolment Trends & Insights: A Data-Driven Analysis
UIDAI Hackathon 2026
Team: _____

Problem Statement

Aadhaar enrolment data is massive and complex. We aim to extract actionable insights using analytics and visualization.

Our Approach

Data Collection → Cleaning → EDA → Visualization → Insights

Tools & Data

UIDAI Open Dataset, Python, Pandas, Power BI / Excel

Top 10 States by Aadhaar Enrolment
Insight: A few states dominate national enrolments.

Top & Bottom States Comparison
Insight: Highlights under-enrolled regions.

State-wise Contribution to Total Enrolment
Insight: Shows national distribution pattern.

Age-wise Aadhaar Enrolment
Insight: Working-age group dominates enrolments.

Percentage Share by Age Group
Insight: Youth & adults form majority share.

Monthly Aadhaar Enrolment Trend
Insight: Spikes align with campaign periods.

Aadhaar Enrolment Pulse Over Time
Insight: Long-term growth with saturation signs.

Key Insights

Regional imbalance, age dominance, and time-based patterns.

Impact for UIDAI

Supports planning, outreach, and inclusion.

Future Scope

District-level analysis, predictive models, live dashboards.

Conclusion

Data-driven governance strengthens UIDAI mission.

Thank You
Questions?